

Supporting Information:

**Recognition of Base Mismatches in DNA by 5,6-Chrysenequinone Diimine
Complexes of Rhodium(III): A Proposed Mechanism for Preferential Binding in
Destabilized Regions of the Double Helix**

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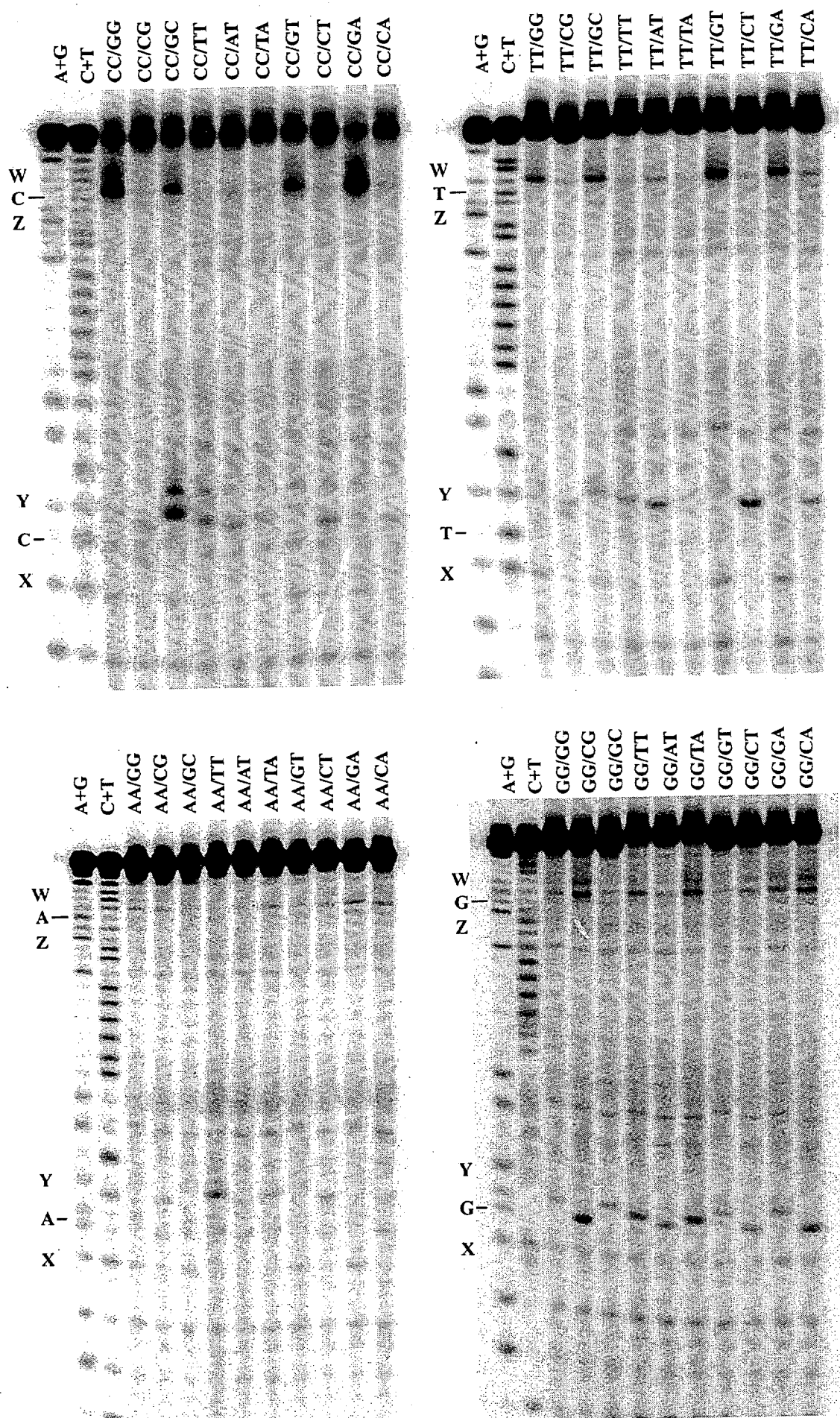


Figure S1A

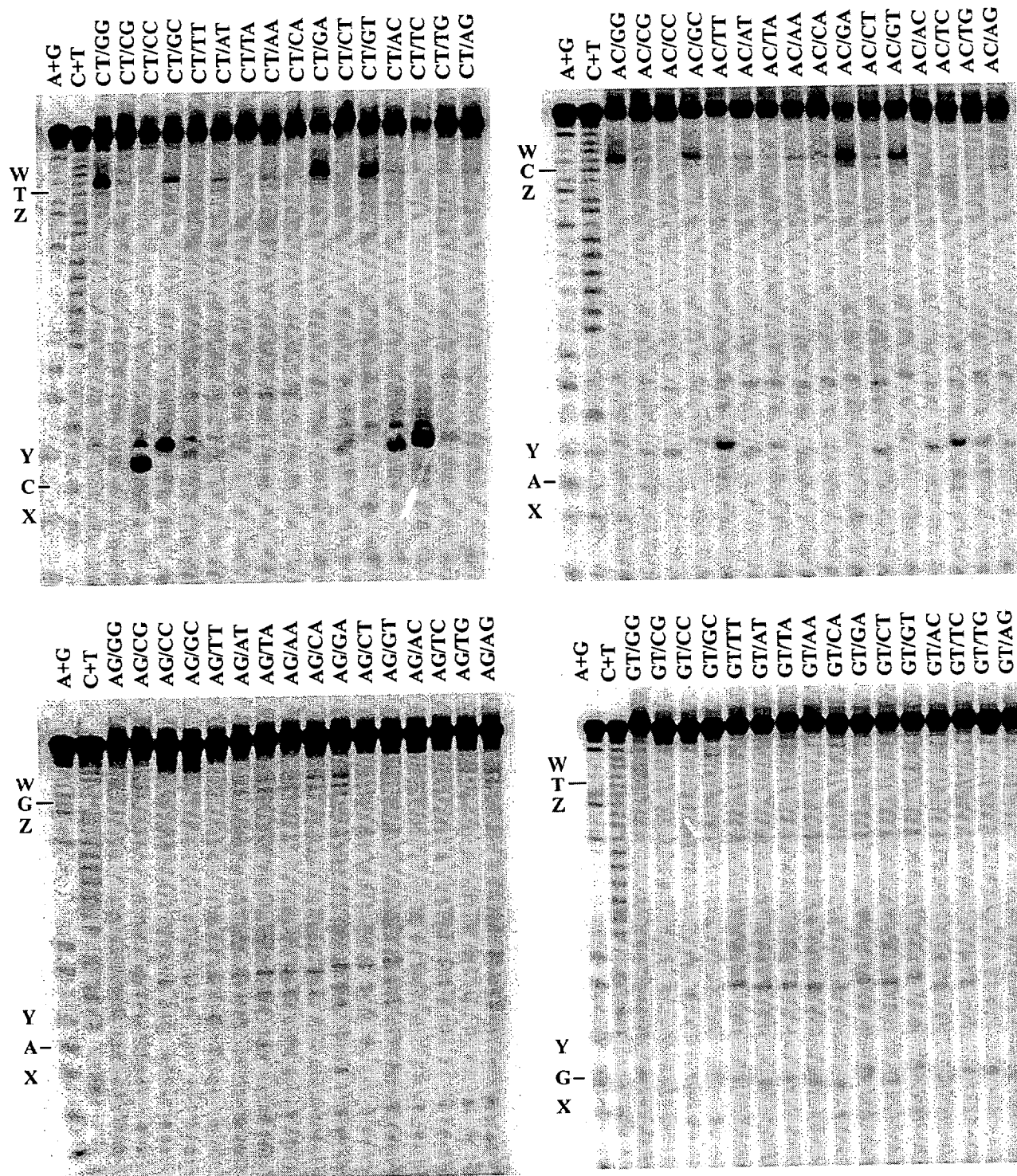


Figure S1B

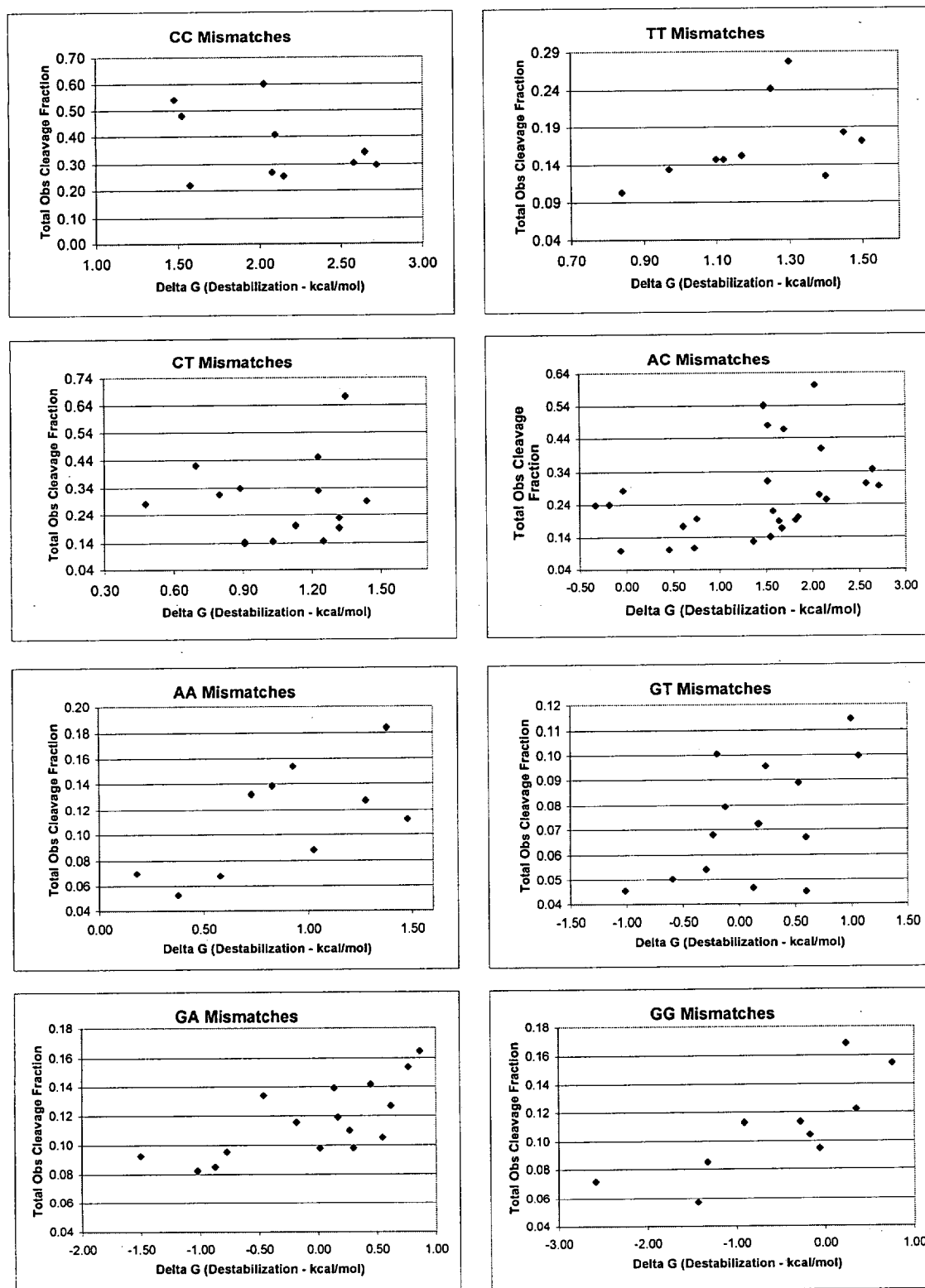


Figure S2